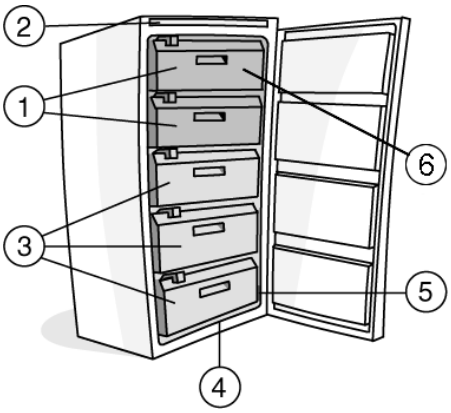


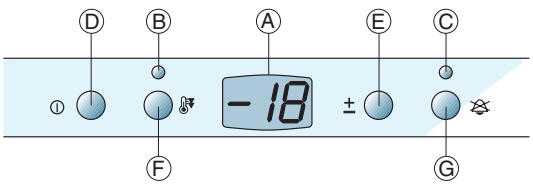
1. Freezer compartment
2. Control unit
3. Area for drawers and pull out baskets
4. Defrost water run-off channel (extractable)
5. Rating plate (fitted on the inside of the appliance)
6. Ice packs (inside - if supplied)

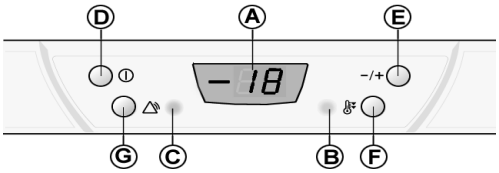
Storage compartment

Freezer compartment

Note: drawers and accessories may vary according to the model

Controls (depending on model)





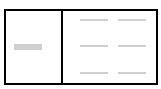
A Digital temperature indicator.
B Yellow light: indicates that the rapid freeze function is in operation.
C Red light: flashes to indicate that the temperature inside the freezer has risen to unacceptable values.
D Freezer on/off button.
E Button for adjusting the internal temperature.
F Rapid freeze button.
G Acoustic alarm mute button.

Starting up the freezer

1. Plug in the appliance.

Warning

If the digital indicator shows only an illuminated dot, press the freezer on/off button **D**.



The digital indicator displays six horizontal lines

After about 3 seconds, when the appliance is warm (internal temperature greater than 10°C) only the two lines in the middle remain illuminated; red light **C** illuminates and the acoustic alarm sounds.

2. Press button **G** to mute the acoustic alarm.

The acoustic alarm stops while the red light continues to flash.

3. Allow the temperature on the digital indicator display to reach -12°C.

When the temperature reaches -12°C, the red light automatically stops flashing.

4. Place the foods to be frozen and/ or those already frozen, in the freezer

Regulating the temperature inside the freezer

The appliance is normally factory set to operate at the recommended temperature of -18°C.
To vary the internal temperature between -16°C and -24°C :

- Press button **E** once to adjust the internal temperature: the digital display indicates the temperature set previously .
- Each time the button is pressed, the temperature is modified by 1°C: the value varies cyclically between -16°C and -24°C.
- Five seconds after the button has been pressed for the last time, the temperature set is stored, the display stops flashing and the current internal temperature is displayed .

Note:
The digital display displays internal temperature values between +10°C and -24°C.
Selected functions are retained in the memory even during power failures.

Rapid freezing

The rapid freeze function is automatically deactivated after 48 hours.

Alarm indications

	Indication	Cause	Solution
Door open alarm	Acoustic alarm activated	The door has been left open for more than one minute	Shut the door
Temperature alarm	The acoustic alarm and red light **C** are activated	Internal temperature is higher than -12°C	Press button **G** and wait for the temperature to fall below -12°C
Temperature alarm sensor	The acoustic alarm is activated and the display shows **"SF"**	Temperature sensor fault	Contact Customer Service.
Prolonged power failure alarm	The acoustic alarm and red light **C** are activated; the display flashes indicating the highest temperature reached following the power failure.	Prolonged lack of power supply, causing the internal temperature to rise to very high values at which proper food storage cannot be guaranteed	Press button **G**; the display now indicates the current internal temperature.

Note:
The temperature alarm is also activated if the door is left open for a long period or after fresh food has been placed in the freezer compartment; the temporary rise in temperature does not affect perfect storage of already frozen foods.

Defrosting

1. Press the freezer on/off button **D**.	An illuminated dot appears on the digital display
2. Unplug the appliance or disconnect power at the mains .	
3. Follow the instructions given in the instruction booklet	
4. Plug in the appliance again.	
5. Press the freezer on/off button **D**.	Follow the procedure for "Starting up the appliance"